

**Amendments to the Specification:**

Please replace paragraph [0036] with the following amended paragraph:

[0036] The tensioning nut 3 comprises adjacent to the end of its internal thread in the axial direction a sleeve-like extension 3a, within which the projection 4a is arranged and which in the axial direction is as large as the axial displacement path when the chuck ~~which acts as a tensioning screw~~ 2 is tightened or larger, so that a counter-abutment 5a located on the chuck 2 is also arranged within the sleeve-like extension 3a for a tightened tensioning screw 2 or tensioning nut 3.

Please replace paragraph [0038] with the following amended paragraph:

[0038] The chuck 2 comprises at its tensioning region several radially outwardly expanding clamping fingers 9, which are bent inwards for tightening with a longitudinal body through the tensioning nut 3 by the contact on the perforation edge for the fixing of the connector fitting on an opening or a perforation 50 of a housing wall 40 or on the lower end of the internal thread of the tensioning nut 3 and thus fixes the longitudinal body. When braced against the longitudinal body, the chuck 2 withdraws partially into the thread opening through screwing in the thread of the tensioning nut 3. A seal 8, through which the longitudinal body is guided, closes the tensioning nut 3 on the upper end.

Please replace the Abstract with the following new Abstract: